Notebook, N-07-06-19

6343 Dup 6259
21% KOH, 3 grms Chloride of Lithium
Each cell
6344
6345 tight rings

6346 Dup 6259
15% NaOH, 3 grms Chloride Lithium
Each cell -
6347
6348 tight rings

6349 Dup 6259
21% KOH, 3 grms Carbonate Potassium
Each cell
6350
6351 tight rings

6352 Dup 6259
15% NaOH, 3 gms Carbonate Soda
2 each ecc
6353
6354 tight rings

6355 Dup 6259
21% KOH, 3 gms Carbonate Potash
2 gms LiOH, 2 each ecc
6356 tight rings
6357

6358 Dup 6259
15% NaOH, 3 gms Carbonate Soda
2 gms LiOH,
6359 tight rings
6360 -

6361 Dup 6259
21% NaOH, 3 gms Chloride Zinc
/Each cccl.
6362
6363 tight ringer

6364 Dup 6259
15% NaOH, 3 gms Chloride Zinc
/each cccl
6365
6366 tight ringer

6367 Dup 6259
21% NaOH 3 gms Manganous
Chloride Edta cccl

6368 done
6369

6370 Dup 6259
15% NaOH, 3 grms Manganous
Chloride Each cccc —

6371
6372 —

Cancelled

6373 Dup 6259 —
21% KOH, 3 grms Nitrate Lead
Each cccc —
6374 —
6375 —

6376 Dup 6259
15% NaOH, 3 grms Nitrate Lead
Each cccc —

6377
6378 —

6379
21 Hole 005 1/2 spiral #2
green 12 flake 24 green
21% REH,
hot Spring #70 Flakes

6380

6381

wt 8.224

wt 8.024

wt 8.093

5.4

3) 24341
8114
666
4866
4866
4866
4866
5.4 0 3 9 24

66.6% green

6382

Dup 6379
but 14 flake 24 no 2 grn-cw
2.1% KOH!

Hot Springs ≈70% flake tight rings 90025 smaller
cracked ends LOT 8.261

6383 " " LOT 8.293

6384 " " LOT 8.220

3 | 24774
8258

5.21 - 6.31% grn-cw

2 | 38129
19064
1 | 9532
4766
2383
1191
595
297
148
74
37
18
9
4
2
1

5.21 / 6.31 / 6.58 / 6.63 / 6.75 / 7.14 / 8.03 / 9.54 / 12.78 / 19.06 / 38.12

6385 —

21 Hole 005 1½ spiral —
24 sr 2 gr sow 10 flake —
Nat Spring #7 8 Flake
6385 is clipped 4 minutes in strongest
formate of Bismuth.

6386 is clipped in Bi NH4 Cl dissolved
in NH4 Cl —

6387 is clipped in acetate Bismuth

6385	Wt	8.167
6386	Wt	8.093
6387	Wt.	8.127

Original wt before clipping

3)24387
8129

5.69 5.69073

6388

21 Hole 005 1½ spiral
24 gr 10 flakes
Green under Bell jar one week
No H_2O —
Mid Spring #78 Flakes, range 0.025 Duplex

Wet 8.203

6389 Wet 8.257

6390 Wet 8.377

3 | 24837
8279
5.7955

6391 –

21 Hole 005 1½ spiral 10 of 24 x 10 2 grain

12% NaOH.

3 grms Loff each call –

Wet Spinning #70 J Lalee

Cracked end Wet 7.992

6392 Wet 7.800

6393 Wet 7.914

3 | 23.706

7.902

7

5.53 3.14

5.53

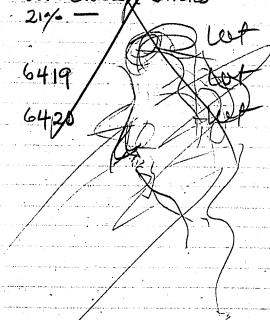
6.4.18

21 Hole 005 1½ spiral –,

Berge grown #97 –
used the slide set for 24 + 10 –
don't change slides –
21% –

6419

6420



6394 —

Dup 6391

Except 10% Naoff.

3 gms LiOff each cell —

Not Spinning # 70 Filter

LOP 7.992

6395 LOP 8.044

6396 LOP 8.075

$3\overline{)27111}$

8037

7

5.6259

5.162

6397

Dup 6391

Except 8% NaOH, saturated with LiOH,

Not Spangyng #70 Il lake
bridlehead end Cof 8.002

6398 Cof 8.087

6399 Cof 8.045

3/24.34
8.045
7
5.63 15

5.63

6400

Dup 6391

Except 5% NaOH

saturated with LiOH

Hot Spring #703 Lake

Oakland and Vic 8,010

6401 Vic 7.914

6402 Vic 7.952

3 | 23.876

7959

1

5.5713

557

6403

Dup 6391

Except 3% NaOH, saturated with $Ca(OH)_2$, Mt Sprung #70 Flakes.

Lot 7,881

6404

Lot 7,943

6405

Lot 7,963

$3 \overline{)23787}$

7929

$5\frac{5}{3}\,503$

5.55

6406 —
Dup 6391
Except 13% NaOH.
5 grms Thallious Hydroxide each caff.
Eight rings .0025 smaller
Not Forming #70 Eq Eq lot 8.014

6407 lot 7.974

6408 Cracked and lot 8.026

3|27.014
8.005
5.603

5.60

6409

Dup 6391

Except 13% NaOH,
2 grams thallious hydroxide each cell

Hot Springs #7 of Tahoe
Lightning

wt 8.029

6410 wt 8.087

6411 wt 8.025

3) 24.141
8.047
29
5.163

5.163

6412 Dup 6391

Except 21% KOH,

2 gms Thallium Hydroxide enclosed

Wet Sterning #70 Flakes

Eight rings

6413 bracket end

6414 " "

7.988

8.014

8.002

$$3\overline{)24.004}\quad 8.001\frac{1}{3}$$

5.160

6415

Dep 6391

Except Saturated Solution of LiOH in Water only

1st Spring #703 Lake Right inlet Wt 7.976

6416 Headwaters Wt 7.862

6417 " " Wt 7.900

3 | 23738
7913
5,5391

5.53

6418

21 Hole 005 — 1½ spiral 10 flake
24. Berger #0 97 green with
Bi — Dent change adjustment
Slide — 21% KOH,
Sperm #20 Blake
Eight rings bubbled out 7.331

6419 cot 7.370
6420 cot 7.492

3 | 22193
7398
5.1786

5.17 - guess

6421
2 Holes .005 1½ spiral
7.5 flakes 18 to 2 green
21% KOH,
Nut Spring #7 Filed Tight ring .002 smaller.
Cracked end lot 7.951

6422 " " lot 8.047

6423 " " lot 8.160

3 | 24 15-8
8053
5.6371

5.63

6424
Dup of 6421
Except 5 flake 12 green
NO 2
Mt Spring #70 Flake Tight ridge .0025 smaller.
wt 8.278

6425 wt 8.249

6426 broken end wt 8.216

3)24743
8247
5.7724

6427
21 Hale 005 – 1½ special
10 flake 24 grain Bergara
98 – Dont change adjustment
of slides — 21% NOM.
Shot String #707 Large
Sight rings

Wt 7.746

6428

Wt 7.681

6429

Wt 7.639

3 | 23.066
7688

5.38 gr

5.38 grains

6430
2 Herds 005 1½ spiral Burrs not ground down somuch Trid acct to Mucki - 10 f 24 Nro 2 grism
No eyfet —
Lot

6431 Lot

6432 Lot

6433

Dup 6430

Except Gutro ground only a little
no right —

Clear

6434 Clear

6435 — Clear

6436
Dup 6430

Burns not ground out well —
No Effect !!

Wet

6437 Wet

6438 Wet

6439 21 Hole 005 1/2 spiral
RA 999 – 90 $Ni(OH)_2$ 10% Bi_2O_3
Thru 20 more lines acc'm
10 flake 24 grain don't change
adjustment of slides –
21% KOH,
Just Spinning #70 Flakes
Charbized end Ref 7.697

6440 " " Ref 7.741

6441 " " Ref 7.677

Tightings .0025 smaller. 3 | 2311 5
7703
5,393 7/5

5.39 guess

6442 –
21 Hole .005 1½ spiral 3½
4 Rings –
10 flake 24 green Range No 99
Bi Ni – Bi 10% – 21% KOH
Don't change slide adjustment.
Turn 20 final in –
Net Spring #7 Flat Range .0025 smaller
lot 6.551

6443 lot 6.381

6444 lot 6.533

$$3\overline{)19.465}\quad 6488$$

6445 Dup no 6442—
But Bearge No 96—

1st Spinning # 707 below, rings .0025 smaller.

Cot 7.497

6446 Cot 7.425

6447 Bracket end Cot 7.441

$3\overline{)22\frac{3}{4}54}^{63}$

Hadway

6448 21 Hole $1\frac{1}{2}$ spiral 10 of 24 grain NO2 pre-soaked in water 24 hours then dried in the air - not on hot plate. 21% KOH.

Cut

"

6449 Cut

6450 Cut

6451 Dup 6448

Except 21% KOH.

Saturated with $LiOH$,

6452 Lot

6453 Lot

Lot

Cancelled

6454 - Dup 6448.

Except 15% Wash,
Dalmated 2, 04.

Lot

6455 Lot

6456 Lot

Cancelled

6457
to
6462
} Edison Iron Export

6463. 21 Holes 5 1½ spiral 3½ wt
No 2 green
33⅓ KOH.
Datwooled with Lith.
1st Spring # 70 Filaled, rings ap 25 Smaller.
Wt 7.468

6464 Wt 7.438

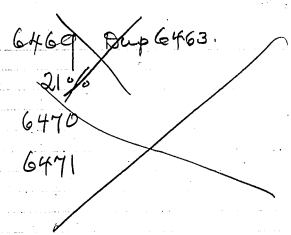
6465 Bracked end. Wt 7.471

6466 Dup 6463

27% KOH.
Saturated with 2.0%.
Wet Spring #763 later, ring 0.0035 smaller.
Cracked end Wt 7.381

6467 " " Wt 7.516

6468 Wt 7.494


6469
Dup 6463.
21%
6470
6471

6472 - Dup 6463

15% ROH.

Saturated w/ CH.

1st Spring #78 Flakes, ring go25 Smaller. Broken end. COF 7.449

6473 " " COF 7.505

6474 COF 7.436

6475 Dup 6463

11% KOH, Saturated 1.0M.

Hot Spring #789 lake

COT 7.534

6476 COT 7.540

6477 Broken end COT 7473

6478 Dup 6463

27% NaOH, Saturated w/ NaOH,

6479 wt

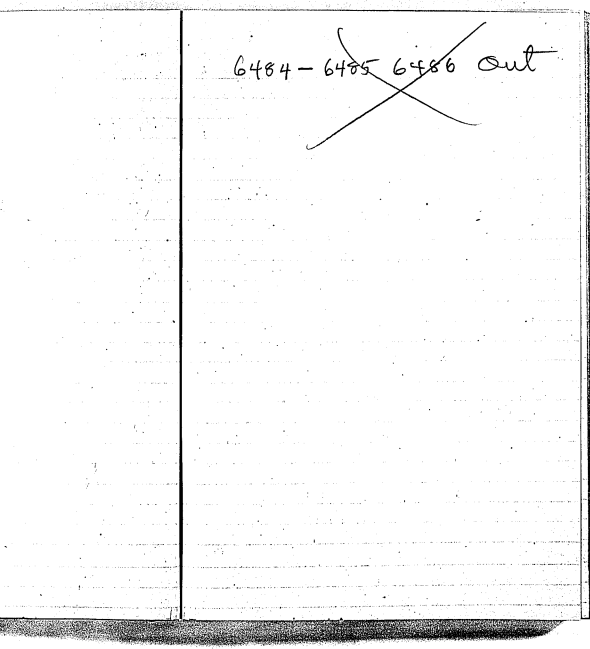
6480 wt

wt

Cancelled

6481 Dup6463,
21% NaOH.
Saturated 4.8th,

6482 Lot
6483 Lot
Lot
Cancelled


6484 – 6485 6486 out

6487 - Dup 6463

9% NaOH, Saturated 1.0 ml, wt

6488 Wt recorded

6489 Cent

6490. Dup 6205-

1st position to Left 10 from Zero

Ret. Spring # 78 Flaky rings .025 smaller

Cracked end Wt 7.493

6491 " Wt 7.516

6492 " " Wt 7.468

$$3\overline{)22477}$$

$$7492\frac{1}{3}$$

$$5,2444$$

6493 Dup 6205

2nd position from left

Nut Spring #78 Flakes, rings .0025 smaller.

Lot 7.468

6494 Cracked end Lot 7.548

6495 " Lot 7.531

6496 Dup 6205-

3rd position from left.
Wet Spring #78 Flake, number 0025 on label.
Overlaid and LOI 7.481

6497 " " WI 7.553

6498 LOI 7.412

6499 Dup 6205

4th position from Left,
Nat Spring #78 Plebe, ring .0026 smaller.

Lot 7.488

6500 Lot 7.424

6501 Lot 7.428

6502 Dup 6205

5th pool on front left,

1st Spring #78 Flake, singe .0975 Quellen. Wf 7.373

6503 Wf 7.409

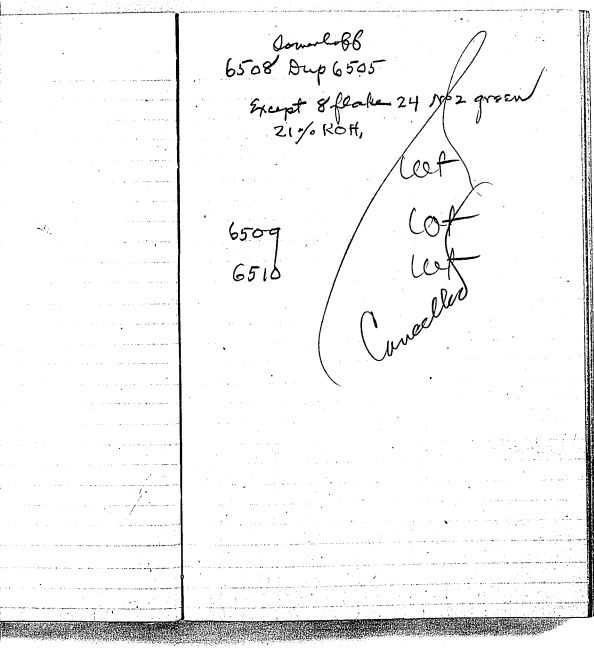
6504 — Wf 7.319

For Domenkoff—

6505
21 Hole 005 1½ Spiral. 3½ cut.
10 flake 24 Frozen. 21% FOH. Re-2 grease
2 irons — irons chgd during 4 Reverse
Twice, before using in cello —

6506

6507


Journal 88
6508 Dup 6505
Except 8 flake 24 mm 2 green
21% ROH,
6509
6510
Cut
Cut
Cut
Cancelled

Journal 88

6511 Dup 6505

Except 7 flake 24 No 2 grasses
21 %

6512 Lot

6513 Lot

Cancelled

Domnhoff

6514 Dup 6505

10 flake 24 grain No 2
21% saturated LiOH,

wet

6515

6516

wt

Donnerhoff

6517 Drop 6505

8 flake 24 green

21% Saturated L. Oil.

Lot

6518 Cancelled

6519 Lot

Domeshuff

6520. Dup 6505

7 flake 24 grain KOH -
21% KOH, Saturated 1.08%.

6521 lost

6522 lost

Cancelled

6523

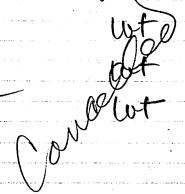
21Hole 605 1½ Spiral 4lb cot

10 Niflake 24 grow,

15% NaOH. 3 grms di OH, each cell

6524

6525



6526 - Dup 6523

15% NaOH. 4 grms ~~Kg~~ Each cell.

6527

6528

6529 - Dup 6523.
15% NaOH. 5 ohms .10Ω
Each cell

6530

6531

6532 Dup 6523

15% NaOH. 6 gms dissolved.

Each cell -

6533 1 of

6534 1 of

6535 Dup 6523

15% NaOH. 7 grms. each cock

6536 Lot

6537 Lot

6538 Dup 6523

13% NaOH, 7 gms LiOH

Each cccc -

Cooled

6539 Lot

6540 Lot

6541 Dup 6523
11% NaOH, 7 gms 2.0H
Each cell
Covered
6542 Wt
6543 Wt

6544 Dup 6524

.15% NaOH 4 grms Cu Oxide each cell — Cu added

Reverse cell twice during the 50 Hot Runs

	Wt
6545	Wt
6546	Wt

6547 Dup 6524

15% NaOH, 7 grams [illegible] each cell — Covered

Reverse twice during the 50

Hot runs —

Wt

6548 Wt

6549 — Wt

Mark How Grows were treated before putting in Cells. 24 hrs Rinsed 48 hrs Rinsed again

6550 Dup 6523

21% KOH, 2 grms Lotzea each Cell

RUN COLD

Water

Control

6551

6552 Wet

6553

Dup 6523.

21% KOH. 4 grms of [illegible] each

RUN COLD

6554 Cool

6555 Cool

6556 Dup 6523

21% KOH. Saturated with ~~Kroft~~,

RUN COLOR

Color

6557 Lot

6558 Lot

6559 Dup 6523 -
2% NaOH, 2 grms LiOH Leachall
RUN COLD
wt
6560 wt
6561 wt

6562 Dup 6523

21% NaOH. 4 grms of OH each

Calf — RUN COLD

6563 Lot

6564 Lot

6565 Dup 6573

21% NaOH, Saturated LiOH,

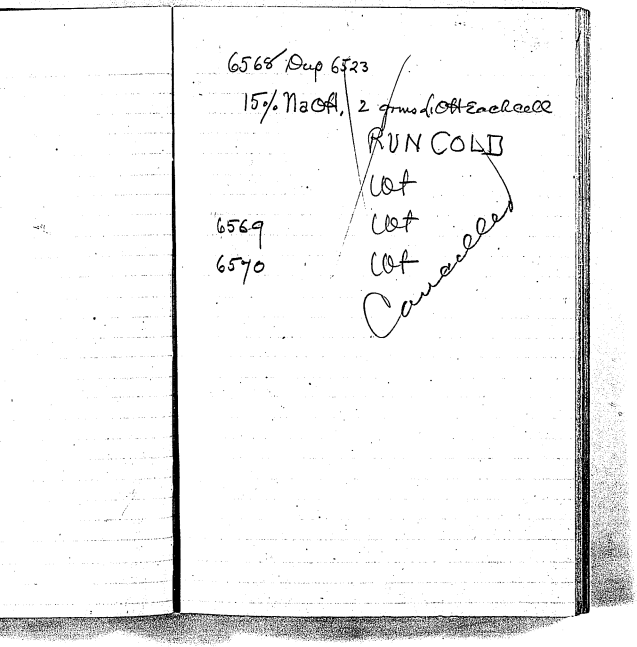
RUN COLII

Cancelled

6565 Lot

6566 Lot

6567 Lot


6568 Dup 6523
15% Mach. 2 arms clothes each
RUN COLD
Lot
6569 Lot
6570 Lot
Cancelled

6571 Dup 6573

15% NaOH. 4 grms/L OH Each Cell.

RUN COLL

Not Completed

6572 Not

6573 Not

6574 Dup. 6523
15% NaOH, saturated with I_2,
RUN COLII
Lot
6575 — Lot Cancelled
6576 - Lot

6577 10cc of 6523

2 in % KOH, 5 grms Li Cl 5 grms Potassium Sorbate
Each cell

Voltage

6578 Cancel Lot

6579 Lot

Holding need not weigh tubes

6580 Tubes dup of 6523

Assembled with pure nickel strips

6580 has 21% KOH. 1 grm LiOH.
6581 " " 2 grm LiOH.
6582 " " saturated with LiOH.
6583 " 33% KOH alone
6584 21% KOH alone
6585 15% NaOH alone

Trans Lens after Chgd-Analyst Rejected

6586 Dup of 6523 Req Trans-Analyst

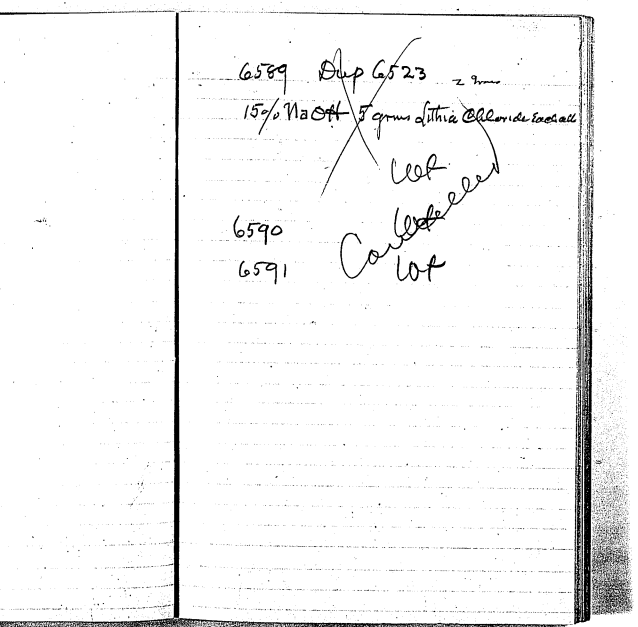
21% KOH, 5 grms Lithia Chloride Each cell

Wt

6587 Wt

6588 Wt

Cancelled


6589 Dup 6523 2 grms
15% NaOH 5 grms Lithia Chloride Exchall
lot
6590 Cancelled
6591 lot

6592

21% ROH, Saturated with Lithia Carbonate

Lot Cancelled

6593 Lot

6594 Lot

6595 Dup 6523
15% NaOH, saturated with
Lithia Carbonate

Wt Cancelled

6596 Wt
6597 Wt

6598

3 Reg flatpackets, 2 rions —

21% 2 grms Di Oft Each cell —

6599
6600

3.2 grms —

Calliper them —

6598	center	90	side	93	side	96
99	"	92	"	94	"	96
6600	"	89	"	96	"	97

Holdup~

6601

21 Hole .005" 1½ Spiral 3½ lbs

Regular graphite nickel mix ~

21 w/o 2 grms Li off Each cell

Wt

6602 Wt

6603 Wt

Hold up

6604 Dup 6523

Best tube to Gz put into a grid which has never been Nickel plated – See Rogers & get them — Be sure

Then dip in strong hydrochloric & clean them, then put tube in & put right in ROH,

21%

Wt

6605 — Wt

6606 — Wt

6607
21 Hobbs 1½ spiral 3½ cut No 2 grain
21% KOH 2 grams KOH each cell —
Tubes to be connected by wire to the
iron Can so it will always be in Contact
during endurance run
Dee Ellis to Count it

6608 Lost

6609 Lost

Cancelled

6610 Dup 6607

21% KOH – Iron Electrode
Connected By a wire to the
Can + Kept Connected during
the Endurance run

6610 Lot
6611 Lot
6612 Lot

Cancelled

6613 — Dup 6607

33⅓ ROH, Transmitted to the Com —

Not Cancelled

6614 Not

6615 Not

6616 Dup 6607
33⅓ RPM Tube Cancelled to
the Cam by wire.

Not Cancelled

6617 Not

6618 Not

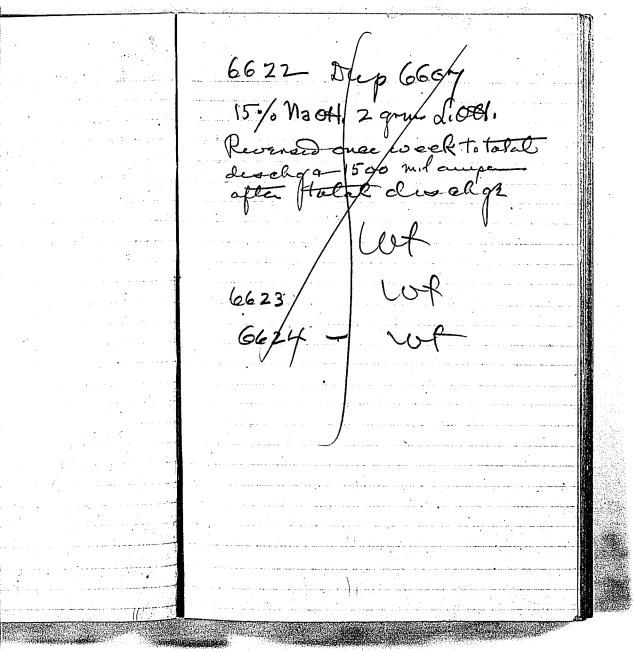
6619 Dup 6607

21 y/o KOH 2 grms/10lbs each cell. Cell Reversed once week to Totally discharge & to have 1500 mAH amp hours in the afforded duration after Totally discharged

Lot Cancelled

6620 Lot

6621 Lot


6622 Dup 6667
15% NaOH 2 grm LiOH.
Reversed once/week to total
discharge 1500 mil amp
after Half discharge
Wt
6623
Wt
6624
Wt

The rings 4 are now forced on by a machine a go is fairly hard —

give a number to the flake —

Note at Bottom —

6678

21 Hats 005 1½ spiral 3½ LB cot. 24 pro 2 green 10 flake pro 71 This flake was 100 layers dot + has a streak of something in Centre of many pieces — assemble both Chgd deeply + Reversed + then Chgd more — Green Thru 30 fm in 21% KOH Reg — Bracketed wt = 7.683

6679 " " wt 7.564

6680 wt 7.806

June 19th 1907

Note Machine is now re adjusted, Everything pined = The flake feed is 20 degrees on index to the left pro addendum in size of cup on feed slide but the clump of green is across a taper ledge to get good mix — Under Micro shows ledges are now more irregular — Cross Connected + green not so big pieces — The Ending End machine is now fixed to stop breaking ends —

Escapage to left

6681 - Dup of 6678

Except 21% KOH, 1 gm Li OH each cell.

Wt 7.931

6682 Bracket end Wt 7.850

6683 Wt 7.909

6684 Dup 6678

Except 21% KOH, 500 milligrams Li OH.
Each cell —

	Wt	7.908
6685 Packed and	Wt	7.967
6686	Wt	7.841
		7.905

6687 Dup 6678

Except 1.7% NaOH = 1 gm Li^+ OH.
Each cell

COT 7.904

6688 Cracked end COT 7.922

6689 COT 7.845

7.890

6690 Dup 6678

Except 17% NaOH, 500 ml/y 2 off.
Each bag/—

	Lot	7.810
6691 Bracketed end	Lot	7.826
6692	Lot	7.829
		7.822

6693 Dep 6678

Except 27% KOH · 2 grms $LiOH$. Rem Cold

	Lot	7.867
6694	Lot	7.799
6695	Lot	7.724
		7.797

6696 Dup 6678

Except 27% Kott. 1 gram Gold Each case

Run Cold

Lot 7,843

6697 Crushed ind Lot 8 000

6698 Lot 7.978

7.940

6699. Dup 6678

21% KOH. 2 grms I_2 each cell

RUN COLD

Unchecked	Wt	7.945
6700	Wt	8.010
6701 "	Wt	7.884
		7.946

6702 Dup 6678

21% KOH. 1 gm Licht Swab Cell - RUN COLD

	LOA	7.948
6703	LOA	7.986
6704	LOA	7.904
		7.946

6705 Dup 6678

21% Rosh. Rag

Crushed end wt 7.879

6706 " " wt 7.881

6707 " " wt 7.931

7.897

For Sumerhof

6708 Dup 6678

21% Containing 2 grms d.10ft
/Each cell +

Bracketed wt 8.003

6709 — " " wt 8.062

6710 — wt 8.022

8.029

for Domerhoff

6711 Dup 6678

27% KOH, Containing 2 grms. LiOH. Each Cell.

Cracked end Cell 7.937

6712 " " Cell 7.934

6713 " " Cell 8.010

7.960

Domerhoff

6714. Dup 6678-

21% KOH. 100 milgrams Li OH Each cell

RUN COLD

	Wt	8.129
6715 Cracked end	Wt	8.051
6716	Wt	7.981
		8.050

6717- Dup 6678-

21% KOH, 200 Milgramm Li OH. Each cell.

RUN COLD

Bracket and Wt		8.102
6718	Wt	7.946
6719	Wt	8.092

6720 Dup 6678 —

21% KOH. 500 Milgrms LiOH Each cell

RUN COLD

LOT 7.986

6721 Bracketed end LOT 8.094

6722 LOT 8.055

6723 – Dup 6678

21% KOH. 1 gm Li OH, Each cell.

RUN COLD.

Cracked end. Wt 8.082

6724 " Wt 7.960

6725 " " Wt 8.014

6726 - Dup 6678

21% KOH. 2 grms Li off. each cell.

RUN COL II

Wt 8.125

6727 Cracked end Wt 8.090

6728 " " Wt 8.047

3) 24262

8087

7

5,6609

6729 Dup 6678

21% KOH, 3 grms Li OH Exact calc.

RUN COLD

	Wt	7.870
6730 Cracked end.	Wt	7.931
6731	Wt	8.184

6732 Dup 6678

27% KOH. 1 gm LiOH Each cell.

RUN COLD

	Wt	7.920
6733	Wt	7.954
6734 Packed and	Wt	7.987

6735 Dup 6678

27% KOH 2 grms Li OH E.A.R. coll

RUN COL II

6736 Lost

6737 Lost

6738 Dup 6876

27% KOH 3 grms Li OH Each cell

RUN COLD

Wt

6739 Wt

6740 Wt

Make

6741 Deep 6678

21% KOH, 2 gms LiOH, Each cell.

new process RCA 1011 —

Put up with 2 No 2 Mix irons 5 gms each pocket. + Treated

Just same as regular irons are now Treated, ✓ - Run hot endurance

Hot endurance

Iron smooth gms 100 corrugated 75 —

	Wt	7.908
6742	Wt	7.866
6743	Wt	7.858

Edison has the irons —

Nicke

6744 — Dup 6678

27% KOH. 2 grms di Off Each cell

Put up with Nesco process XO 2
Irons 5 grm Each pocket.
Hot Endurance —

Iron Amalth press 100
Compute " 75

	Wt	7.799
6745	Wt	7.848
6746 —	Wt	7.788

Edison Has mm

Make

6747 10 cmp 6678

21% ROH, Run Regular

But with 2 more new

process -702 -

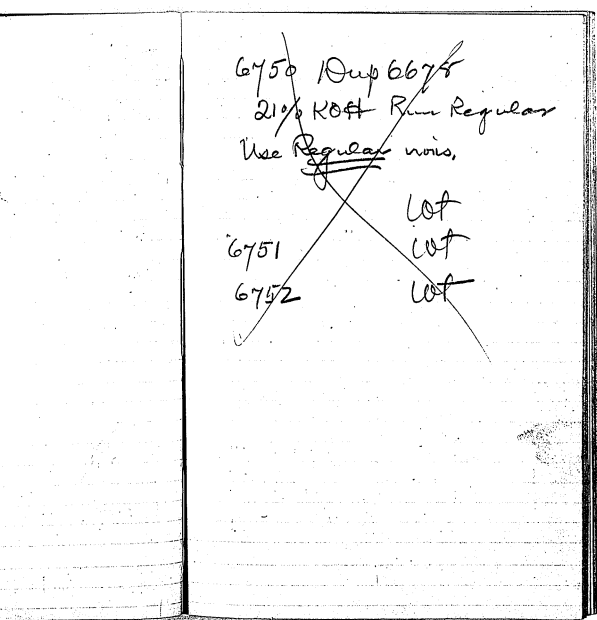
Hot Enamel

Smooth pass 100

Complete Drawing 75 cm of Lot 7.835

6748 Cracked end. Lot 7.820

6749 Lot 7.798


6750 Dup 6675
21% KOH Run Regular
Use Regular mins.
6751
6752
LOT
LOT
LOT

New alternate side hopper.
Slurry in narrow bottom

6753

21 Hole 005 1½ spl 3½ wt,
10 flake 24 ro 2 groove - flake the Reg
Stranky big lot flake - #71
assemble with Nickel strip and
run Reverse. 3 times alternately
after Each reverse 21½ ro Then
assemble with Reg Irons 21½
Rot, Run Reg

	Wt	7.900
6754	Wt	7.897
6755	Wt	7.909

6756 Dep 6753 –

But was 10 like of streaky kind
that has been thru Hydrogen
Assemble with Ni strip and samples 6753

	WT	8.517
6757	WT	8.304
6758 crashmeal	WT.	8.289

3 | 25110
8370

6759 Dup 6753

Except otherwise flake used that has been Thru Hydrogen & afterwards through Copper Solution 5 hours assembled with Ni strip & run same as 6753

	Lot	8.103
6760	Lot	8.162
6761	Lot	8.017

3 | 24282
8094

6762 Dup 6753

Except Reg already [illegible] assembled with 21 Dams — now directly — 21% Rott,

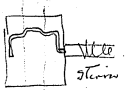
	Lot	7.919
6763	Lot	7.997
6764 —	Lot	7.928

6765 = Dup 6759 —

Run 21% ROH Reg - 2 runs —

Cracked end WT 4.974

6766 –



New 73 flake =
New Hopper ~~straight~~ sides 20 to left – new slimmer recessed mould.
10 of 24 trem No 2 21 Hole 005 1½ spiral –
Run Reg 21% NOM.

Wt 7.931

6767 Wt 7.854

6768 Gradeed end Wt 7.819

3 | 23604
7868
5.507 6

6769 Dup 6766- 73flask

Except run in 21% KOH, with 2 grams LiOH each cell—

Lot 7.868

6770 Lot 7855

6771 bracketed slightly Lot 7.777

3 | 23500
7833 1
5.4831

6772 Dup 6766 - 73 flask

Except 27% KOH, 2 grms ℓ OH
Each cell

Wt 7.798

6773 Wt 7.854

6774 — Wt 7.888

$3\overline{)23540}$
7847
$\frac{9}{5.49229}$

6775 – Dup 6766 – 73 flasks

Except 21% KOH, 1 gm 2.0% each cell –

cracked end	lot	7.862
6776 cracked end	lot	7.878
6777	lot	7.910

3 | 23.650
7883
7
5.5781

c/2 thick flake

6778 = Dup 6766

Same setting as 6766 - but 1/2 size flake that we used before & which was OK - didn't have to change adjustment of slide as the broken pieces + it gave 5 mkg instead of 10 #

21% KOH

This is to see if 75 flake is bad or getting worn

Put up Sunday pm } Lot 7,404
Took till Sunday } Lot 7,385
when go on alkg's.

6779
6780

Lot 7,380
3 | 22169
7389
88

punt in NOH, 330 P.M. 36.94°
5911
6.1280 65

6/29/07

6781

Drop of 6766 —

But the top cap is only laid in
+ not pressed in the mix! —

Wt 7.418

6782 Wt. 7.688

put in KOH, 545 P.M.
6.29.07

2 | 15406
7703
53921

6783 Dup 6766

Streaky flake broken up entirely by fingers thru 26 it curls so that it gave only 7 pieces on an anvil — I where to a great by Cutting — ~~I~~ lengthened about as given 100 without stamp mining - don't think it would go in more a pieces not flat — There are no small fines taken Cutting —
Possibly dust from fingers may hurt —

Wt 7.935

6784 — Wt 8.025
2 15.960
7.980
5.586

Put in R.O.H. 7.35 P.M.
6/29/07

6785 - Dup 6766

But steady flake broken up by tongue & then treated Half with alcohol containing Pea size NaOH. stick — Then with opalescent in Healy alcohol with HCl —

21% KOH Reg

Clot 7.872

5.504

1st Rm 570

6786

Same as 6785

Except mixed 100 Mlg Hg_2O

with 3.686 Mlg twisted heavy broken Shiny flake —

Run 21% KOH.

Wt 8.269 —

1st Run 580 —

6787 Dupe of 6786

Put out in 21% Conductivity

Wt

6787-

73 flake – 6 grms flake 200 mls H_2O (washed alcohol – flake stirred with it *
Run in 21% —

1st Run 720

Wt 7.762

5433.4

6788 – Dup 6787 Cut 21% with 3 grms dist Ecoh each —

1st Run 820

Wt – 7.753

5427.1

6789

73 flaks – 10 f 24 x 0.2 grams
Reg tube etc —

21% KOH, Dr Webber put 4 cc
of the Bichloride of Uranium
Solution in 175 cc of KOH.
Use this Solution in code

1st Run 643 Wt 7.760

5.143 2.0

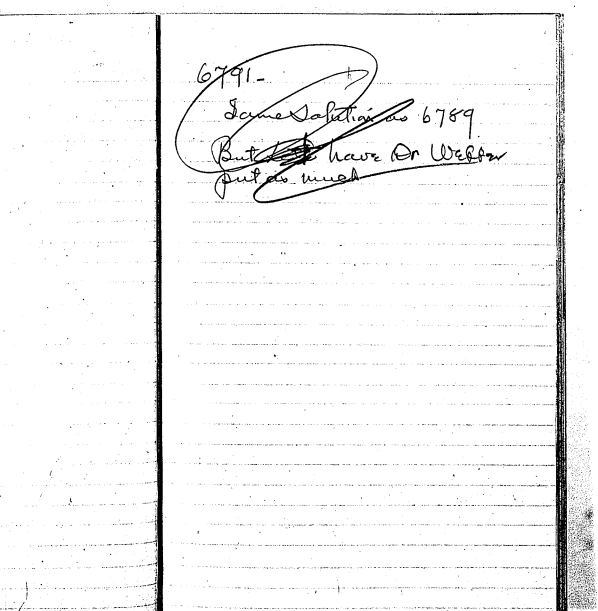
6790

Dup 6789

Same Solution as in 6789
Sent in addition, add
2 grams of KOH.

1st Run 793 Wt 7.697

5.3879


6791-
Same Salutation as 6789
But leave Or Webster
Put on mail

6791—
Same as 6789

Use 27% KOH, Have Dr Weber put as much Bichloride Mercury in as solution will stand, & then add 2 grms KOH.

1st Run 790. Wt 7,754—

5427

6792 71 flake streaky - all marks
run thru Cop Sol - very - [redacted]
But flake then Tamp then grosen then
Tamp — 20% KOH Wt 8.639
6.047 3

6793 Dup but 73 flake.
Wt 8.065
5.645 3

6794 Dup but 71 streaky flake
not again treated —
Wt 7.784
5.448

6795 Dup 73 flake plunger
wet each strake —
Wt 8.264
5.784 8

all above grosen then Tamp flake then
Tamp —

New flake No. 75

6796 — Very gritty nr. Core perfect flake and shows grooves — beautiful bright flake —

21 Hole 005" 3½ cot, 10 flake 24 green No 2 Thin 30 marks - New ⌐L shown in Happi - flake 4 Tramp Strong Tramp 21% No 2 Shows 6 grains crack flake 75

	cot	7.746
6797	cot	7.784
6798	cot	7.795

test -

96 Mdy 10 dumps material joining — 3) 23 3 25 / 7 7 7 5 / 5 4 4 2 5

Note apparently the flake dumped forward in Core

Throw all O.E.50 material into Excel Locker,

gloves used on this flake

6799- Dup 6796 -

Except 8 flake 24 green

№2 green llum 30

flake 75	wt	7.555
6800	wt	7.614
6801	wt	7.710

3 | 22879
7626

Test 75-Mulg 10 Dumps no green

№2 6 grm Irons not chgd 1st

24
3 5 | 240
24
160

(75.

7626
75
38 13
5 33 82
8.7 19 5

6802 Dup 6796 – No 2 grain Thru 30

Except 5 flake 24 No 2 grain

flake 75	Lot	7.353
6803	Lot	7.289
6804	Lot	7.272
		21.914

No 2 from 6 grain not chgd 7305

$\frac{24}{24}\left(\frac{2.440}{3\frac{3}{8}}\right)\left(\frac{80}{}\right)$

7305
5844

6805 Dup 6796 No 2 grams 1 from 30
Except 3 flake 24 grams
Flake 75 Cof 7.016
6806 Cof 6.990
6807 Cof 6.971
3)20977
6992
No 2 Irons 6 grams not chgd 15¢

27)240(90-
243
6992
6.2928

6808 Dup 6796 — not green than 30
Except 18, green 6 flake

Flake 75	Wt	7.640
6809	Wt	7.807
6810	Wt	7.739

3 | 23 | 18 6
7 | 7 7 2 9

No 2 From 6 grms not 2 gr

7729
72
38649
5
5410 3
5.772

6811 Dup 6796 —

No 2 green than 30

Except 18 green — 4 flakes

flake 75 — lot 7.477

6812 — lot 7.574

6813 — lot 7.483

3 | 22504

No 2 grans 6 grns not clgd

1022 72 - not good

Curves -

750

82

15002

60008

6.175

22 | 180 / 176 | 82 / 4

6814 Deep 6796
No 2 grew thru 30
Except 18 grew 2 flake
flake 75 Lot 7.142
6815 Lot 7.112
6816 Lot 7.115
~~No 2 Some 6 grew not chg~~ 7123
1011 Fe 5. gram nut chang 90
R.A. Jun 64107

20/140

6817 =

No 76 flake this part Thru Hydrogen low heat to Take spring out. got too low —

21 Hole .005" 3½ wt —
No 2 green Thru 30 mesh 18 green
2 flake Thru Hydrogen
green then Temp flake then Temp
need stirrer —
21% ~~New No 2 CR worn 6 grn~~
Each not chgd —

There is the probable defect of dumping flake to one side —

#1011 Fe 5 grm not charg
R.A. Iron

6818 Wt 7.099

6819 Wt 7.104

Wt 7.126

3 | 21.3 2.9
7.109
8%
6.9981

6820 Dup 6817

Except 18 green 4 flake

wt 7.557

6821 wt 7.682

6822 wt 7.558

3 | 22.747
7.582

flaking not high enough in heat to take spring out

flaking not high enough
6.823 finish by drop

6.21

6823 Dup 6817

Except – 18 green 6 flake

Lot 7.715

6824 Lot 7.793

6825 – Lot 7.751

3 | 23.259
7753
75
38765

flaking nuts 5427 lbs

Enough to Lake spring out

5,814.75

24 | 190 (7.5
168
220
220

6826 –

Duplicate 6820 – 21 + 22

With flake which has been
Brought up through Enough in
Hydrogen –

The flake is still a little spongy

LOP 7.458

6827 LOP 7.488

6828 LOP 7.514

3/22457
7486
6.138

6829

Duplicating 6823-24-25 —

With flake which has been
broken up higher in Hydraquin —
Spring not all over yet —

Wt 7.910

6830 Wt 8.044

6881 — Wt 7.955

3 | 23909
7909

39845
5578
5.976

6832 —

21 Hole 005 3½ cot
24 no 2 green Wrought 20 fines in —
5 flakes —
75 flake Worn Hydrogen spring not
quite all out Green Temp flake Temp
No 2 ½ & grn 1011 RA,

Wt 7.441

6833 Cot 7.350

6834 Cot 7.336

3 | 22 | 27
7376
827

29 | 240 | 27
232
80
29
51

51632
1478
5900
6.0999

6.09

6835 Dup 6832

Except 1 from 1 Off Each all —

75 Thruout

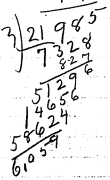
6836 Slightly cracked end

6837

COF 7.284

COF 7.330

COF 7371



6838 = Dup 6832

Except 2 grms ~~1.~~ each Cell

751 kmHf

	Cof	7.413
6839	Cof	7.368
6840	Cof	7.403

3 | 22184
7394

6.11

6841 —

21 Hole 005 3½ - 24 to 2 grain
7 flake - (75 Mouth ft) —

Cot 7.680

6842 — Cracked and eighty Cot 7.665

6843 Cot 7.622

3 | 22967
7656
774
30624
5359 2
5 359 2
5.9257 44

6844

21 Hole .005 1½ spiral 3½ wt. 75 flake
Three Hydrogen softish- clings + follows contour of
green perfect, 6 flake 24 JR02 green
Plunger new perpendicular sharp edges,
Striker harder blow than usual to
21% – assemble with RA 1011 rams 5 grms –
Layer loading – Green Through 20 mesh.
75 flake

Wt 7.443

6845 Wt 7.444

6846 Wt 7.481

3 | 22368
7456
80
5.96480

Tamp gives very solid Knock, 3 knox

6847

Dup 6844.
Except 7 flake 24 green.

Wet 7.682

6848 – Wet 7.676

6849 – Wet 7.634

3 | 22992
7664
744
306
8

31 | 240 | 774
217
237
217
20

5-3648
5-3648
5.93193

6850-

Dup 6844
Except 8 flake 24 green

	wt	7.826
6851	wt	7.747
6852	wt	7.713

3 | 23286
7429
75
5

87145
52003
5.57 17

32 | 2409 (75
224
169

6853

Dup 6844

Except 6 flake 75 Not thin H, 24 green

wt 7.452

6854 wt 7.436

6855 wt 7.433

$$3 \overline{)22321} \quad 7448 \quad 80 \quad 5.952200$$

6856

Dup 6844 flake 7

Except 7 flake not thru Hydrogen
24 hr 2 green

	Wt	7.652
6857	Wt	7.597
6858 Slight crack	Wt	7.484

3 | 22733
75 78
7 74
3031 2
5 3046
53 046
0.1865 3

6859-

Dup 6844

Except 8 flasks Natl Thru Hydrog
24 green

	Wt	7.657
6860	Wt	7.696
6861	Wt	7.676

3 | 23029
7676
75-
3838
5- 3732
3175-7

6862

Dup 6844

Except 21% 2 grms Lost.

	Wt	7.507
6863	Wt	7.424
6864	Wt	7.540

$$3\overline{)22.471}$$

7.490 88

5.992 80

6865

Dup 6844 —

Except 6 flake Mat Illum Hydrogen
24 grams NO2
21% KOH 2 grms Li OH

Wt 7.496

6866 Wt 7.525

6867 — Wt 7.507

3 | 22.528
7.509
6,007 2

6868

21 Hole 005 1½ spiral. 3½ wt.
75 flakes Thru Hydrogen — soft —
16 No 2 green 4 flakes — green thru 20.
21% KOH.

	Wt.	7.635
6869	Wt	7.620
6870	Wt	7.637

3 | 22892
7631
6.1048

20 | 160 | 160

6871
Dup 6868

Except. 36 No 2 green 10 flake
No 75 Thru Hydroplex -
21% KOH,

Wt 7.455

6872 Wt 7.512

6873 Wt 7.486

3 | 22.453
7484
782

| 4968
5972
5238
5185
51

100°
782
218

6874

Dup 6868 –

24 oz 2 green Horn 20 % flake .0075 thorn Hydrogen – Pure Nickel oxide – old rubber. 21% 120 H – RA 1011 Draw if have it if not mark here what you use 1 oz Nickel rod screws & nut.

R.A. 1011 in use Wt 7.593

6875 used Wt 7.549

6876 Slightly bracketed Wt 7.551

3 | 22693

75564

774

302 56

5298

52944

5.1854

6877

21 Hfl2 .005 1½ spl 3-½ wt

36 No 2 grow thru 20 —
4 flake No 75 thru Hyd zone
aqfp 21% KOH.

Wt 6.897

6878 Wt 6.876

6849 Wt 6.876

3 | 20649
6883
9
6.1947

6880 -

21 Hole 005 1½ spiral 3½ wt.
36 of 2 green 4 of 75 flakes Thru Hydrogen
2 ~~flakes~~ wires 3/8 long each made of
6½/1000 CP Nickel wire - then flattened
in Rolls to 2/1000 thick 2 wires put
in with each dump of flake.
Run 21% KOH. Weight of 20 flat wires
3/8 long — 38 mlg = ~~22 mlg~~ Wires were finally
formed Thru Hydrogen -

Wt 7.310

6881 ———— Wt 7206

2 | 14516
7258

5.193 green —

6882

Dup 6880

Except 24 No 2 green 7 flakes No 75 11mm HyDrb new 2 ft — 2 wires at each dump of flake 21% KOH,

Wt 8.368

6883 Wt 8.341

6884

21 Hole 005 1½ spiral 3½ eb —
24 No 2 green mixed with 10% by weight of Chloride of Potash through 50 mesh on 100 mesh — Use 24 drip opening 7 flake No 84 Turn Hydroset — 3 pt Put in 21% ROH, Soak 48 hours then put in press 21% ROH.

6884 — Coef 7.767

6885 — " Coef 7.629

6886 — Coef 7.621

3 | 23017
7672
774
30686
5 3704
5 3704
5.9 3 4.12 6
98
5,3442

6867

Dup of 6884 —

Except. 10% by Wright
Carbonate ammonia. Thrid 50 on 100
mesh — Use 24 mils shake for feeding
Dolph ~~in Roth~~ for Urban Urea Change
Solution — No. flake —

Can make Urea
dextrose
gel Meast

6887 = Dup 6884 —

Except 5% by weight of Lithium Carbonate
Ground Unspecified 50 mesh 24 mfg of this
mixture 7 Cake & Soak in 2% KOH
48 hours, then need not change the
Potash but set up strain test End
of 48 hours or Recon that time do it
goes on 4:30 PM Change —

6888 Cof

6889 Cof

Cancelled

6890 to 6902 =
Go to prove if heavy striking diminishes
porosity as tubes run 600 finally —
by giving cavity placed for KOH

6890 — 21 Hole 005 1½ spl 3½ cut. 370 2
green — 24 mix 7 tubes to 84 —
+ 5% by weight of Chloride
Potash mixed with green KCP is
ground to micron powder & well mixed with
green as finished till adding to big pieces.
Soak 24 hours & change KOH soak 24
more hours then change KOH &
send up stairs

84f — 708 RA.	Coff	7.690
6891	Coff	7.575
6892	Coff	7.606
	3	22871
		7624

33.250 green weighed out
1 750 KCP mixed in & added
35.000 —

5:91 mix
5:61 green

Mixed with glove gently = seems breakup
some — Where shows KCP particles
cling to big lumps OK —

Heavy striking, larger loading —

6893 = Dup 6890

Except 15% Chloride Potash mixed with No 2 green —
Impalpable powder
These were the last of 1011. R.A. runs
Soak 48 hours — chg KCPA

84 Alkali Hyd
708RA

lot 7461

6894 lot 7414

6895 lot 7454

3/22329
7443

29.750 green No 2 (708RA)
5.250 KCP —
35.000 = weighed out.

5.76 mix
4.89 green

6896 = Dup 6890

Except 20% Chlorine Bleach
Mixed with green —
Philippine pattern #1029 RQ
Soak 24 hours chg bleach
Then soak 24 more hours then change
Roll then up
Slight bleach. LOP 7.355

6897 LOP 7.386

6898 LOP 7.461

3 | 22202
7401

28000 green
7000 RCR
35000.

LO. Eyeglasses out.

5.720 mix
4.57 green

6899 Dup 6899

Except 30% Chloride Palmash
Mixed cotch grain
Emulsifiable powder #1029 RQ.
Soak 24 hours-change Palash
soak 24 more hours change
Palash & send up slaffers

	Coef 7.325
6900	Coef 7.231
6901	Coef 7.282
	3 | 21838
	7279

24.500 green
10.500 TRCP
35.000

Weighed out
5.63 mix
3.94 green

6902 Dup 6890 10% KCl

10% Chanda Palash
Mixed with green
Emulsifiable fungicide #1029 RQ.

Soak 24 hours change KOH
Soak another 24 hours
+ Change KOH + wash
up again

6903 Wet 7658
6904 Wet 7604
Wet 7628

3 | 22890
7630
5 10
5 10
5 10

6905 Dup 6884

5% Chlorine Potash thru 100 on 180 –
mixed with K 3 green
Soak 24 hours 21/2 Kg
Change & Soak another 24 hours –
Then Change + add up Cairo

6906 Loaf
6907 Loaf
Loaf

6905-

21 Nole 005 — 1½ spf 3½ wt%.

5% Chloride Potash mixed with No 2 green (RA 108) so particles acc'ding to surface green particles ground KCl to unperceptible powder — #1029 RQ.

24 of Mix 7 flake thru Hydrogen

Daft No 84 flake —

Layed loading — heavy striking —

Soak 24 hours 21% Change KOH

Soak another 24 hours 21% then

Put in 33% + send up stains

Green flake through hydrogen very soft

flakes 67½ % of ten dumpt each

	Cot	7.614
6906	Cot	7.723
6907	Cot	7.815

$$3\overline{)23.152}$$

7717

774

$$5\overline{)40.868}$$

$$5\overline{)8.017}$$

$$5\overline{)1.603}$$

5.67 $\quad 5\overline{)0.320}$

$$5\overline{)0.064}$$

$$5\overline{)0.012}$$

$$5\overline{)0.002}$$

$$5\overline{)0.000}$$

$$6\overline{)5.67334}$$

6908 Dup 6905

10% Chloride Potash,
Treat same as previously run.
33% — #1029 R.A.

	Lot	7.702
6909	Lot	7.731
6910	Lot	7651

3 | 23054
7695

5.95 mix
5.36 green

6911 Dup 6905-

15% Chloride Potash —

Furnace — 33% —

Filter through hydrogen very soft,
2nd pt 64-

	lot	7.966
6912	lot	7.758
6913	lot	7.715

23.439 / 3 = 7.813

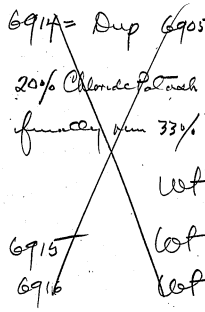
31.25 − 25.469 = 5.781

6.047 − 5.781 = 0.266

0.266 / 5 = 0.053

4.837 − 4.786 = 0.051

5.13 gr


6914 = Dup 6905
20% Chloride Patch
fumes from 33%
Wet
6915
6916
Wet
Wet

6917 Dup 6905

5% Chloride Potash —

Soak in 21% KOH, twice then
Change to 21% Containing
2 grms LiOH Each cell —
Flake through hydrogen very soft 1.084 2.0%

6917 Wet 7.852

6918 Wet 7.845

6919 Wet 7.932

3 | 23629
7876
774
5.79 grams

3.5 5.2 4
5.5 1.3 2
5.5 1.3 2 0
6.0 9.6
6.0 9.5
0.8 0
3.6 1.4
5.4 9.6
5.79

6920 Dep 6905

10% KCl

Change twice as in 6917 + [illegible] put in 21% Containing 2 grams KOH, Each Cell — Flake through hydrogen very soft.

Slightly backed. Wt 8.143

6921 Wt 7.931

6922 Wt 8.008

3)24082

8027

774

32108

56189

56189

6.121.289

5,591,601.98

6923 Dip 690s

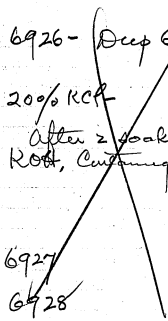
15% KCl

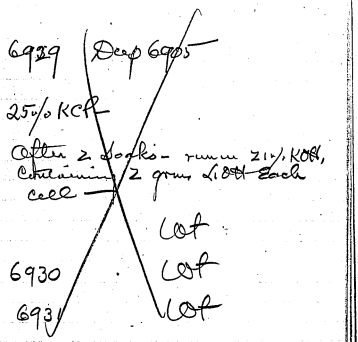
After 2 soaks run in
21% containing 2 grms diSR.
Each case
Plate through hydrogen very soft 2nd pr 84 ℔
7.890

6924 Coft 7.932
6925 Coft 8.136

238 5 8
3 | 79 5 3
7 7 4 2
31 8 1
5 5 6 7
5 5 6 7 6 2
6 1 8 5
8 5
3 0 7 7 0
4 9 2 4
5 1 2 3 1

5.23 grms


6926 - Dup 6905
20% RCR
After 2 soaks - rinse 2 x,
Roll, Cutting 2 grms LOOL,
lot
lot
lot
6927
6928


6929
Deep 6905
25% KCl
After 2 days - rinse 2½% KCl,
Containing 2 gms LiCl each
cell
6930
6931

2½ lbs of Layer loading-

6932

21 Hole 005 1½ spiral – 24 No 2 green RA 708 – Thru 20 fuses in – 10 flake Ni Alloy process good flakes No 75 Not thru Hydrogen – 1 stirrer in flake hopper, Layer loading – Weight 2½ lbs. – Tamp rod 237 – shanks polished – dead perpindicular no side bind – Rings smaller size lately used + forced on by machine, flake Thru 20 – handled with gloves, 21% KOH. – New process irons No 1027

	Wt	7.647
6933	Wt	7.630
6934	Wt	7.627

3 | 22904
7635
5,3445

2 1/2 cal

6935 Dup 6932 –
21% KOH 2 grams of KOH, each cell
Not through hydrogen 75 flake

Wt 7.656

6936 – Wt 7.693

6937 – Wt 7.582

3 | 22931
7644
7
5,3508

2½ cot

6938 Dup 6932

33% KOH, hot through hydrogen #75 flake

Wt 7.602

6939 Wt 7.627

6940 Wt 7.621

3 | 22.850
7.617
7
5.3319

Old style loading 2½ wt

6941 =

21 Hole .005 1½ spiral 2½ lb weight.
10 flake no. 75 good flake not thin
Hydrogen - 24 hr no 2 green 708 RA thin 20 minutes in - Old way of loading
Double Tamps - The index at Vern.
Bevel edge dump on green - ⌐¬ slitter
Tamprod 237 sharp - perpendicular
21% KOH. - bevel green dump RA# 1029 Fe

Wt 7.658

6942 Wt 7.500

6943 Wt 7.581

3 | 22739
7.580
5,806

$2\frac{1}{2}$ wt

6944 Dup 6941

21% Except 2 grms of 6th each colb.
flake n. 86 nat'l. Index Zero

Wt 7.439

6945 Wt 7.419

6946 Slight Crack Wt 7470

3) 22328
7443
7
5.2101

6947.

2½ wt—

Dup 6941

Except flake dump 10 degrees to Indian left— 21% KOH.

flake ~~86~~ not H

Wt 7.436

6948 Wt 7.427

6949 Wt 7.431

3 | 22294
7431
5,2017

6950 2½ wt

Dep 6941
10 degrees To left
Except 21% Roth, 2 grms ~~of~~
Each call— Hooke 86
Nat H.

COP 7.449

6951 COP 7398

6952 COP 7.362

3 | 22209
7403
7
5.1821

6953 — 2½ wt

Dup 6941

Except 20 degrees to left -
21% KOH, flake to 860 not Ht.

Lot 7336

6954 Lot 7358

6955 Lot 7400

3 | 22094
7365
5.75 55

2 1/2 wt

6956

Dup 6941

Except 21% ROH, 2 grms L.O.I. cracked
Index 20 To Label
flake No 86 not known Mt.

wt 7.327

6957 Slightly cracked wt 7.327

6958 wt 7.236

3 | 21.890
7297
7
5.1079

6959 Dup 6941 2½ wt

Except 21% KOH, Index 30 to left flake # 86 not H,

6960 wt 7.292

6961 wt 7.326

wt 7.324

3 | 21.942

7.314

5.1198

6962 2½ cut

Dup 6941

Except 21% KOH, 2 grams ~~1.8806~~,
Each cool Sunday 30 to left
flakes to 86 Not Burn to

Cot 7.286

6963 Cot 7.284

6964.- Cot 7.262

3 | 21.832
7277
5.093

6965 - Dup 6941
Except 86 flake Through Hydrogen
21% RH, Indix at Zero

6966 — Wt 7.731

6967 — Wt 7.833

Wt 7.722

$3\overline{)23286}$

7762

7

5,43334

6968 Dup 6941

Except 66 flake through hydrogen

21% KOH, 2 grnis Li ~~OH. Enclosed~~

Index at Zero

6969

6970

LOF 7.689

LOF 7.703

LOF 7.663

3) 23.055

7.685

5.379 5

6971 Dup 6941 —
Except 86 flake through Hydraquin
Index 10 degrees to the
left 21% KOH,

	Wt	7.608
6972	Wt	7.578
6973	Wt	7.654

$3\overline{)22840}$
$7613\frac{1}{3}$
5.3291

6974 Dup 6941

Except 86 flake thru Hydrogen

10 degrees to left.

21% KOH, 2 grms / 100 ml each cell

	Left	7.763
6975	Left	7.796
6976	Left	7.732

$3\overline{)23291}$

$7764\frac{7}{3}$

$5,4348$

6977 Dup 6941

Except 86 flake turn toy drogan
Index 20 degrees to left
21 % KOH,

Lot 7.505

6978 Lot 7597

6979 Lot 7.642

3 | 22744
7581
5,3867

6980 Dup 6941

Except 86 flake then Hydraquin
Sunday 20 degrees to left
21% KOH, 2 gms 1.0% Eschecc-

Slight back Cut 7.594

6981 Cut 7.578

6982 Cut 7.589

3 | 22 761
75 87
7
53109

6983
Dup 6971
Except flake 86 mm Hydroquin
30 degrees to left -
21% ~~Koff~~ -

6984 Lot 7.708
6985 Lot 7.677
Lot 7.827

3 | 23282
7761
7
5,4327

6986 –
Dup 6941
Except 86 flake through hydrogen
Index 30 degrees to left
21% KOH, 2 grms L. Obtecticall

Cof 7.791

6987 Cof 7.761

6988 Cof 7.847

3 | 23.399
4799
5,459 1/3